



E.1  
#137C

PATENTS 1-3-02

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

in re application of

Satoshi HOSHINO

Serial No. 09/252,034

GROUP 2623

Filed February 18, 1999

Examiner S. Ahmed

DEVICE FOR DETECTING A FINGER-  
PRINT, ELECTRIC APPARATUS AND  
DOORKEEPER APPARATUS

**RECEIVED**

DEC 31 2001

Technology Center 2600

**RECEIVED**

DEC 28 2001

TC 3700 MAIL ROOM

AMENDMENT

Commissioner for Patents

Washington, D.C. 20231

Sir:

Responsive to the Official Action of October 10, 2001,  
please amend the above-identified application as follows:

IN THE SPECIFICATION:

Page 5, between lines 18 and 19, insert the following:

---

--FIG. 7 is a further view of the device of FIG. 1  
showing movement of the projection below the detent.--.

---

Page 9, rewrite the second paragraph, beginning on line  
15, as follows:

--On the other hand, a click impression or a feeling of  
engagement from the lock mechanism 8 can inform the user whether  
the pressure of the fingertip is sufficient or not. In other  
words, a user can adjust the pushing power of the fingertip until  
the click impression is obtained. Until the click impression is  
obtained, the user continues to push the contact surface 6 and  
may increase the pressure. Thus, the click impression notifies

C2